

PATENT
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Inventor: Rebecca Ann Frana-Guthrie et al.

Title: Cooling Package for Agricultural
Combine

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Dated: July 2, 2003

Commissioner for Patents
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Alexandria, VA 22313-1450FAX RECEIVED
JUL 02 2003
GROUP 3700AMENDMENT

Sir,

In the Specification:

Please replace the paragraph on p. 3, l. 2-4 with the following:

a1
It is an object of the present invention to provide a cooling package for a combine,
including a subassembly of a radiator and a charge air cooler. The, wherein the
subassembly ~~having~~ has a face with a perimeter.

Please replace the paragraph on p. 7, l. 11-27 with the following:

a2
Frame 40 is made up of outer walls 98, each having an inner surface 100. Walls
98 define an opening 102 within frame 40 into which subassembly 24 can be placed. The
dimensions of frame 40 depend on the sizes of radiator 20 and charge air cooler 22 that
make up subassembly 24. For example, the inside width of frame 40 would be
approximately the same as the width of subassembly 20, allowing enough tolerance for
subassembly 24 to fit inside frame 40. The inside height of frame 40 would be slightly
larger than the height of subassembly 24 to create gaps 104 ~~and 106~~ between walls 98
and subassembly 24. Gaps 104 ~~and 106~~ are intended to allow the feed and withdrawal of
cooling fluid from radiator 20 and air from charge air cooler 22. The width of each wall